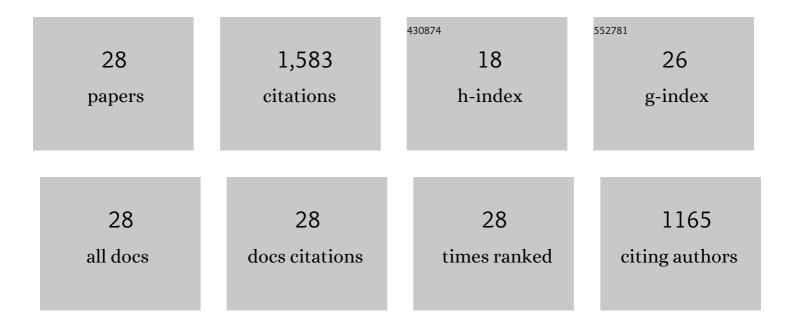
Thomas R Stephenson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6899259/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of helicopter netâ€gunning on survival of bighorn sheep. Journal of Wildlife Management, 2022, 86, .	1.8	6

2 Seeing Is Be-Leaving: Perception Informs Migratory Decisions in Sierra Nevada Bighorn Sheep (Ovis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5

3	Heterogeneity in riskâ€sensitive allocation of somatic reserves in a longâ€lived mammal. Ecosphere, 2022, 13, .	2.2	4
4	State- and context-dependent applications of an energetics model in free-ranging bighorn sheep. Ecological Modelling, 2021, 440, 109349.	2.5	8
5	Broadening the migratory portfolio of altitudinal migrants. Ecology, 2021, 102, e03321.	3.2	8
6	Evaluating indices of nutritional condition for caribou (Rangifer tarandus): which are the most valuable and why?. Canadian Journal of Zoology, 2021, 99, 596-613.	1.0	3
7	New detections extend the known range of the state-threatened Sierra Nevada red fox. California Fish and Wildlife Journal, 2021, , 438-443.	0.6	0
8	Predation impedes recovery of Sierra Nevada bighorn sheep. California Fish and Wildlife Journal, 2021, , 444-470.	0.6	6
9	Multi-sensor fusion using random forests for daily fractional snow cover at 30Âm. Remote Sensing of Environment, 2021, 264, 112608.	11.0	29
10	Habitat predicts local prevalence of migratory behaviour in an alpine ungulate. Journal of Animal Ecology, 2020, 89, 1032-1044.	2.8	20
11	Linking population performance to nutritional condition in an alpine ungulate. Journal of Mammalogy, 2020, 101, 1244-1256.	1.3	31
12	Horn size and nutrition in mountain sheep: Can ewe handle the truth?. Journal of Wildlife Management, 2018, 82, 67-84.	1.8	31
13	Survival analysis: Informing recovery of Sierra Nevada bighorn sheep. Journal of Wildlife Management, 2018, 82, 1442-1458.	1.8	22
14	Life-history characteristics of mule deer: Effects of nutrition in a variable environment. Wildlife Monographs, 2014, 186, 1-62.	3.0	199
15	Evaluating apparent competition in limiting the recovery of an endangered ungulate. Oecologia, 2013, 171, 295-307.	2.0	49
16	Riskâ€ s ensitive allocation in seasonal dynamics of fat and protein reserves in a longâ€ i ived mammal. Journal of Animal Ecology, 2013, 82, 377-388.	2.8	136
17	Disease, population viability, and recovery of endangered Sierra Nevada bighorn sheep. Journal of Wildlife Management, 2011, 75, 1753-1766.	1.8	41
18	Revisions of Rump Fat and Body Scoring Indices for Deer, Elk, and Moose. Journal of Wildlife Management, 2010, 74, 880-896.	1.8	89

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#	Article	IF	CITATIONS
19	Combining ground count, telemetry, and mark–resight data to infer population dynamics in an endangered species. Journal of Applied Ecology, 2010, 47, 1083-1093.	4.0	48
20	Populationâ€ s pecific vital rate contributions influence management of an endangered ungulate. Ecological Applications, 2010, 20, 1753-1765.	3.8	100
21	Sexual Segregation in Sierra Nevada Bighorn Sheep, Ovis canadensis sierrae: Ramifications for Conservation. Arctic, Antarctic, and Alpine Research, 2010, 42, 476-489.	1.1	34
22	Effect of Enhanced Nutrition on Mule Deer Population Rate of Change. Wildlife Monographs, 2009, 172, 1-28.	3.0	120
23	Validating Predictive Models of Nutritional Condition for Mule Deer. Journal of Wildlife Management, 2007, 71, 1934-1943.	1.8	70
24	PROTEIN CONSERVATION IN FEMALE CARIBOU (RANGIFER TARANDUS): EFFECTS OF DECREASING DIET QUALITY DURING WINTER. Journal of Mammalogy, 2005, 86, 610-622.	1.3	109
25	A Serum Pregnancy Test with a Specific Radioimmunoassay for Moose and Elk Pregnancy-Specific Protein B. Journal of Wildlife Management, 2000, 64, 492.	1.8	35
26	Life-History Consequences of Maternal Condition in Alaskan Moose. Journal of Wildlife Management, 2000, 64, 450.	1.8	286
27	Predicting body fat and body mass in moose with ultrasonography. Canadian Journal of Zoology, 1998, 76, 717-722.	1.0	92
28	Cost-Benefit Analysis of Mountain Lion Management for the Recovery of Endangered Sierra Nevada Bighorn Sheep. Proceedings of the Vertebrate Pest Conference, 0, 28, .	0.1	1